

**Cross-reference table for material designations per China and Various International Standards**

Profile	China	France	Germany		Russian	England	Janpan	Sweden	USA	Korea	Taiwan	International Standard Organization
Standard Material	60Si2MnA	60Si7	60Si7	1.0909	60C2	60Si7	SUP6	--	--	SPS3	SUP6	61SiCr7
	50CrV4	50CrV4	51CrV4	1.8159	50XΦA	735A50	SUP10	2230	6150	SPS6	SUP10	51CrV4
Corrosion Resistant	SUS301	Z12CN17-07	X10CrNi18-8	1.4310	--	301S21	SUS301	--	301	STS301	301	X5CrNi17-7
	SUS304	Z6CN18-09	X5CrNi18-10	1.4301	08X18H10	304S15	SUS304	2332	304	STS304	304	X5CrNi18-10
	SUS316	Z6CND17-11 Z6CND17-12	X5CrNiMo17-12-2	1.4401	--	316S16	SUS316	2347	316	STS316	316	X5CrNiMo17-12-2
			X5CrNiMo17-13-3	1.4436	316S31	2343						
	17-4PH	Z6CNU17-04	X5CrNiCuNb17-4	1.4542	--	--	SUS630	--	630	STS630	630	X5CrNiCuNb16-7
	17-7PH	Z8CNA17-07	X7CrNiAl17-7	1.4568	09X17H7ю	SUS631			631	STS631	631	X7CrNiAl17-7
15-7PH	--	--	--	--	--	SUS632	--	632	STS632	632	--	
Thermally Stable	30W4CrVA	--	30WCrv17.9	1.2243	--	--	--	--	--	--	--	--
	H13	--	--	--	--	--	SKD61	8407	H13	--	--	--
	X22CrMoV12 1	--	X22CrMoV12 1	1.4923	--	--	--	--	--	--	--	--
Anti-magnetic	CuBe2	--	--	--	--	--	--	--	--	--	--	--
High Temperature	Inconel 718	ATG C1 NC19FeNb	NiCr19NbMo	2.4668	--	Inconel 718	--	--	Inconel 718	--	--	--
	Inconel 750	ATG F NC15FeTNbA	NiCr15Fe7TiAl	2.4669	Э1974	Inconel 750	NCF750B	--	Inconel 750	--	--	--
	Nimonic 90	ATG S4 NC20KTA	NiCr20Co18Ti	2.4969	Э1617	Nimonic90 2HR2	--	--	SAE HEV6	N7090	--	--